

Resource Summary Report

Generated by [Kravitz](#) on Sep 10, 2026

BD Biosciences: FACSymphony A3 Cell Analyzer

RRID:SCR_023644

Type: Tool

Proper Citation

BD Biosciences: FACSymphony A3 Cell Analyzer (RRID:SCR_023644)

Resource Information

URL: <https://www.bdbiosciences.com/en-us/products/instruments/flow-cytometers/research-cell-analyzers/bd-facsymphony-a3>

Proper Citation: BD Biosciences: FACSymphony A3 Cell Analyzer (RRID:SCR_023644)

Description: Fluorescence activated cell analyzing instrument by BD Biosciences. Allows for the simultaneous detection of up to 30 parameters and 28 colors.

Synonyms: BD FACSymphony A3

Resource Type: instrument resource

Keywords: Flow cytometer, cell analyzer, simultaneous detection, instrument, equipment, USEDit

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/refs/heads/main/PDF/SCR_023644.pdf

Resource Name: BD Biosciences: FACSymphony A3 Cell Analyzer

Resource ID: SCR_023644

Alternate IDs: Model_Number_FACSymphony_A3

Record Creation Time: 20230602T050209+0000

Record Last Update: 20260905T133025+0000

Ratings and Alerts

No rating or validation information has been found for BD Biosciences: FACSymphony A3 Cell Analyzer.

No alerts have been found for BD Biosciences: FACSymphony A3 Cell Analyzer.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 9 mentions in open access literature.

Listed below are recent publications. The full list is available at [Kravitz](#) .

de Blas A, et al. (2026) Enhancing Proteasome Activity in T Cells Alleviates Exhaustion and Improves Antitumor Immunity. *Cancer research*, 86(12), 2896.

Foster M, et al. (2026) A Personalized Therapeutic Approach for Liver Cancers Expressing the African-Centric P47S Variant of TP53. *Molecular cancer research : MCR*, 24(7), 618.

Kelly B, et al. (2026) Sulfur partitioning from cysteine controls T cell proliferation and effector function. *Cell*, 189(12), 3669.

Zhang H, et al. (2026) A Novel Anti-CD47 Antibody TJH2201: Efficacious Tumor Suppression with Reduced RBC Toxicity via a SIRP??-Independent Mechanism. *Molecular cancer therapeutics*, 25(1), 21.

Bauerdick A, et al. (2026) MorphoMapping identifies redox-dependent control of NETotic states in primed neutrophils. *Journal of immunology (Baltimore, Md. : 1950)*, 215(4).

Jolly JT, et al. (2025) Phosphatase activity is dispensable for PRL-3-mediated oncogenesis and tumor progression. *bioRxiv : the preprint server for biology*.

Lai YG, et al. (2025) cGAS and STING in Host Myeloid Cells Are Essential for Effective Cyclophosphamide Treatment of Advanced Breast Cancer. *Cancers*, 17(7).

Khan K, et al. (2025) Loss of Sorting Nexin 10 Accelerates KRAS-Induced Pancreatic Tumorigenesis. *Cancer research communications*, 5(9), 1541.

Alfar HR, et al. (2023) Protocol for optimizing production and quality control of infective EcoHIV virions. *STAR protocols*, 4(3), 102368.